Interlinking of rivers with Yamuna and Saraswati

†3649. SHRI SHREEGOPAL VYAS: Will the Minister of WATER RESOURCES be pleased to state:

(a) whether scientists connecte with the study on existence of the disappeared river-Saraswati have recently concluded in Haryana that water problems of various States can be solved by the interlinking of Yanuna and Saraswati rivers;

(b) if so, the details of information sought in this regards; and

(c) if not, the reasons therefor as Ministers of Haryana were also present in the said programme?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRI JAY PRAKASH NARAYAN YADAV): (a) to (c) The proceedings of the meeting, if any, in this regard has neither been sent by the Government of Haryana nor by the scientists to the Ministry of Water Resources. However, the National Perpective Plan for Water Resources Development being pursued by the Government envisags following links involving Yamuna river.

1. Ghaghra-Yamuna Link

2. Sarda-Yamuna Link

3. Yamuna-Rajasthan link

Water storage capacity in Jharkhand

3650. MS. MABEL REBELLO: Will the Minister of WATER RESOURCES be pleased to state:

(a) what is the total water storage capacity in Jharkhand indicating district-wise and block-wise figures;

(b) how much of this water storage is used for irrigation in Jharkhand and how much of it is used for hydel power projects in Jharkhand;

(c) how much of water stored in Jharkhand is used by the neighbouring States for irrigation; and

†Original notice of the question was received in Hindi.

(d) whether It is a fact that in Jharkhand, land is being used for constructing dams and displacement of people does not get any irrigation for Jharkhand; if so, the reasons therefor and whether Government propose to rectify the situation?

THE MINISTER OF STATE IN THE MINISTRY OF WATER RESOURCES (SHRI JAY PRAKASH NARAYAN YADAV): (a) As reported by the Government of Jharkhand, the total gross storage capacity of Major & Medium schemes is 9284.375 million cubic metre (MCM). The details of storage reservoirs (district-wise and block-wise) are given in the Statement *(See* below). The storage capacity from Minor Irrigation Schemes is 250.03 MCM.

(b) and (c) Out of 9284.375 MCM, storage capacity 5005.00 MCM of Tiiaiya Reservoir, Konar Reservoir, Maithan Reservoir and Panchet Reservoir is being used by Demodar Valley Corporation and storage capacity of 0.8155 MCM from rest of the reserviors is being used Tor hydel purposes. The balance storage capacity is used for irrigation in Jharkhand.

(d) As reported by the Government of Jharkhand, presently no such dam is being constructed.

Statement

Storage Reserviors in Jharkhand (District/Block-wise)

SI. No.	Name of Reservior Scheme	District	Blocks	Full Reservoir capacity in Ha. M
1	2	3	4	5
1.	Malay	Paiamu	Satbarwa	3234.560
2.	Butanduba	Palamu	Chainpur	324.930
3.	Temrain	Paiamu	Chainpur	130.120
4.	Batare	Palamu	Hariharganj	314.800
	Total			4004.410
5.	Anraj	Garhwa	Garhwa	3041.681
6.	Dhankai	Garhwa	Bishrampur	36.512

1	2	3	4	5
7.	Danaro	Garhwa	Dandai	1721.357
8.	Chirika	Garhwa	Chiniya	616.974
9.	Left Banki	Garhwa	Nagaruntari	507.276
10.	Pandarawa	Garhwa	Nagaruntari	381.289
11.	Babhanikhar	Garhwa	Nagaruntari	231.365
12.	Chataniyaghat	Garhwa	Bhawnathpur	167.817
	Total			6753.271
13.	Palna	Saraikela Kharsa	Chandil	1242.000
14.	Lorgara	Saraikela Kharsa	Rajnagar	320.000
15.	Chandil	Saraikela Kharsa	Chandil	196300.000
	Total			197862.000
16.	Murahir	East Singhbhum	Ghatshila	999.000
	Total			999.00
17.	Nandini	Lohardaga	Bhandara	1930.000.
	Total			1930.00
18.	Buch-upa	Ranchi	Chanho	284.000
19.	Latratu	Ranchi	Karra	4689.00
20.	Gatalsud	Ranchi	Ranchi	28876.00
	Total			33849.00
21.	Lotia	Hazaribagh	Padma	550.00
22.	Gonda	Hazaribagh	Katakmasandi	230.00
23.	Bodha	Hazaribagh	Bishugarh.	157.00
24.	Jamunia	Hazaribagh	Bishugath	250.00
25.	Barhi	Hazaribagh	Itkhori	320.00
26.	Ghaghra	Hazaribagh	Keredari	876.00
27.	Baksa	Hazaribagh	Itkhori	1234.00
	Total			3617.00
28.	Ohulki	Chatra	Hantarganj	204.00
29.	Hiroo	Chatra	Chatra	604.00
30.	Anjanwa	Chatra	Itkhori	617.00
	Total			1425.00
31.	Dhansigh Toli	Gumla	Basiya	1200.00

1	2	3	4	5
32	Katri	Gumla	Gumla	1646.00
33.	Paras	Gumla	Bharno	1851.00
34.	Masriya	Gumla	Ghaghra	395.00
35.	Jaipur	Gumla	Chainpur	207.00
36.	Tapkara	Gumla	Palkot	755.00
37.	Chinda	Gumla	Simdega	1012.00
38.	Larwa	Gumla	Korebira	190.00
	Total			7256.00
39.	Torio	West Singhbhum	Manjhari	1532.00
40.	Janasai	West Singhbhum	Chakradhpur	703.00
	Total			2235.00
41.	Tenughat	Bokaro	Petarwar	102090.00
	Total			102090.00
42.	Sunder	Godda	Matiagama	3089.00
	Total			3089.00
43.	Suryodi	Pakur	Pakuria	290.00
	Total			290.00
44.	Diggal Pahari	Oumka	Raneshwar	99.870
45.	Bara Nadi	Dumka	Raneshwar	584.00
46.	Kairabani	Dumka	Sikaripara/Rane	355.00
47.	Mayurakshi	Dumka	Ramesh war	61500.00
	Total			62527.870
48.	Tilaiya	Kodarma		39400.00
	Total			39400.00
49.	Konar	Giridih		282460.00
	Total			292460.00
50	Maithan	Dhanbad		134550.00
51.	Panchat	Dhanbad		34100.00
	Total			168650.000
	GRANO TOTAL :			928437.551